EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L7	8	(dispatch$4 generat$4) near3 (power electric energy) same (subsystem substation) same plant and (optimal optimiz$6) near6 (power energy electric) near6 (plant subsystem substation) and (@ad<"20040311" @rlad<"20040311")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 10:32
L8	2	(dispatch$4 generat$4) same (power electric energy) same (subsystem substation) same plant and (optimal optimiz $6) near6 (power energy electric) near6 (plant and (subsystem substation)) and (@ad<"20040311" @rlad<"20040311")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 10:41
L9	6	(dispatch$4 generat$4) same (power electric energy) same (subsystem substation) same plant and (optimal optimiz $6) with (power energy electric) with (plant and (subsystem substation)) and (@ad<"20040311" @rlad<"20040311")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 10:45
L10	1	(dispatch$4 generat$4) same (power electric energy) same (subsystem substation system station) same plant and (optimal optimiz$6) with (power energy electric) with (plant and (subsystem substation)) and (plurality number multiple several) near3 (subsystem substation system station) and (@ad<"20040311" @rlad<"20040311")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 10:46

L11	0	(dispatch$4 generat$4) same (power electric energy) same (subsystem substation) same plant and (optimal optimiz $6) with (power energy electric) with (plant and (subsystem substation)) and (plurality number multiple several) near3 (subsystem substation) and (@ad<"20040311" @rlad<"20040311")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 10:47
L12	2	(dispatch$4 generat$4) same (power electric energy) same (subsystem substation) same plant and (optimal optimiz $6) with (power energy electric) with (plant and (subsystem substation)) and (plurality number multiple several) near3 (subsystem substation power electric energy) and (@ad<"20040311" @rlad<"20040311")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 10:47
L13	24	(dispatch$4 generat$4) same (power electric energy) same (subsystem substation) same plant and (optimal optimiz $6) with (power energy electric) with (plant subsystem substation) and (plurality number multiple several) near3 (subsystem substation power electric energy) and (@ad<"20040311" @rlad<"20040311")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 10:49
L14	21	(dispatch$4 generat$4) same (power electric energy) same (subsystem substation) same plant and (optimal optimiz $6) with (power energy electric) with (plant subsystem substation) and (plurality number multiple several) near3 (subsystem substation power electric energy) and (communicat$4 network) and (@ad<"20040311" @rlad<"20040311")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 10:50

L15	4	(dispatch$4 generat$4) same (power electric energy) same (subsystem substation) same plant same (communicat$4 network) and (optimal optimiz$6) with (power energy electric) with (plant subsystem substation) and (plurality number multiple several) near3 (subsystem substation power electric energy) and (@ad<"20040311" @rlad<"20040311")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 10:50
L16	75	(dispatch$4 generat$4) same (power electric energy) same (subsystem substation plant) same (communicat$4 network) and (optimal optimiz$6) with (power energy electric) with (plant subsystem substation) and (plurality number multiple several) near3 (subsystem substation power electric energy) and (@ad<"20040311" @rlad<"20040311")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 10:51
L17	21	"700"/$ and (dispatch$4 generat$4) same (power electric energy) same (subsystem substation plant) same (communicat$4 network) and (optimal optimiz$6) with (power energy electric) with (plant subsystem substation) and (plurality number multiple several) near3 (subsystem substation power electric energy) and (@ad<"20040311" @rlad<"20040311")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 10:52

L18	4	"702"/$ and (dispatch$4 generat$4) same (power electric energy) same (subsystem substation plant) same (communicat$4 network) and (optimal optimiz$6) with (power energy electric) with (plant subsystem substation) and (plurality number multiple several) near3 (subsystem substation power electric energy) and (@ad<"20040311" @rlad<"20040311")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 10:52
L19	16	"705"/$ and (dispatch$4 generat$4) same (power electric energy) same (subsystem substation plant) same (communicat$4 network) and (optimal optimiz$6) with (power energy electric) with (plant subsystem substation) and (plurality number multiple several) near3 (subsystem substation power electric energy) and (@ad<"20040311" @rlad<"20040311")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 10:52
L20	11	"307"/$ and (dispatch$4 generat$4) same (power electric energy) same (subsystem substation plant) same (communicat$4 network) and (optimal optimiz$6) with (power energy electric) with (plant subsystem substation) and (plurality number multiple several) near3 (subsystem substation power electric energy) and (@ad<"20040311" @rlad<"20040311")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 10:52

L21	6	"323"/$ and (dispatch$4 generat$4) same (power electric energy) same (subsystem substation plant) same (communicat$4 network) and (optimal optimiz$6) with (power energy electric) with (plant subsystem substation) and (plurality number multiple several) near3 (subsystem substation power electric energy) and (@ad<"20040311" @rlad<"20040311")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 10:52
L22	8	"361"/$ and (dispatch$4 generat$4) same (power electric energy) same (subsystem substation plant) same (communicat$4 network) and (optimal optimiz$6) with (power energy electric) with (plant subsystem substation) and (plurality number multiple several) near3 (subsystem substation power electric energy) and (@ad<"20040311" @rlad<"20040311")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 10:52
L23	4	"340"/$ and (dispatch$4 generat$4) same (power electric energy) same (subsystem substation plant) same (communicat$4 network) and (optimal optimiz$6) with (power energy electric) with (plant subsystem substation) and (plurality number multiple several) near3 (subsystem substation power electric energy) and (@ad<"20040311" @rlad<"20040311")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 10:52

L24	17	"290"/$ and (dispatch$4 generat$4) same (power electric energy) same (subsystem substation plant) same (communicat$4 network) and (optimal optimiz$6) with (power energy electric) with (plant subsystem substation) and (plurality number multiple several) near3 (subsystem substation power electric energy) and (@ad<"20040311" @rlad<"20040311")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 10:52
L27	222	(dispatch$4 generat$4) near3 (power electric energy) near3 (subsystem substation plant system station) same (communicat$4 network) and (optimal optimiz$6) with (power energy electric) with (plant subsystem substation system station) and (plurality number multiple several) near3 (subsystem substation power electric energy) and (@ad<"20040311" @rlad<"20040311")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 12:52
L28	275	(dispatch$4 generat$4) near3 (power electric energy) near3 (subsystem substation plant system station) same (communicat$4 network) and (optimal optimiz$6) with (power energy electric) with (plant subsystem substation system station) and (plurality number multiple several) near3 (subsystem substation system station power electric energy) and (@ad<"20040311" @rlad<"20040311")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 12:53

L29	40	"700"/$ and (dispatch$4 generat$4) near3 (power electric energy) near3 (subsystem substation plant system station) same (communicat$4 network) and (optimal optimiz$6) with (power energy electric) with (plant subsystem substation system station) and (plurality number multiple several) near3 (subsystem substation system station power electric energy) and (@ad<"20040311" @rlad<"20040311")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 12:53
L30	8	(dispatch$4 generat$4) near3 (power electric energy) near3 (subsystem substation plant system station) same (communicat$4 network) same (optimal optimiz$6) with (power energy electric) with (plant subsystem substation system station) same (plurality number multiple several) near3 (subsystem substation system station power electric energy) and (@ad<"20040311" @rlad<"20040311")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 12:54
L31	54	(dispatch$4 generat$4) near3 (power electric energy) near3 (subsystem substation plant system station) same (communicat$4 network) same (optimal optimiz$6) with (power energy electric) with (plant subsystem substation system station) and (plurality number multiple several) near3 (subsystem substation system station power electric energy) and (@ad<"20040311" @rlad<"20040311")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 12:55

L32	17	(dispatch$4 generat$4) near3 (power electric energy) near3 (subsystem substation plant system station) same (communicat $4 network) same (optimal optimiz$6) with (power energy electric) with (plant subsystem substation system station) and (plurality number multiple several) near3 (subsystem substation system station) near3 (power electric energy) and (@ad<"20040311" @rlad<"20040311")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 12:55
L33	65	(dispatch$4 generat$4 control $4) near3 (power electric energy) near3 (subsystem substation plant system station) same (communicat $4 network) same (optimal optimiz$6) with (power energy electric) with (plant subsystem substation system station) and (plurality number multiple several) near3 (subsystem substation system station) near3 (power electric energy) and (@ad<"20040311" @rlad<"20040311")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 14:35
L34	13	"700"/$ and (dispatch$4 generat$4 control$4) near3 (power electric energy) near3 (subsystem substation plant system station) same (communicat$4 network) same (optimal optimiz$6) with (power energy electric) with (plant subsystem substation system station) and (plurality number multiple several) near3 (subsystem substation system station) near3 (power electric energy) and (@ad<"20040311" @rlad<"20040311")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 14:50

L35	9	"702"/$ and (dispatch$4 generat$4 control$4) near3 (power electric energy) near3 (subsystem substation plant system station) same (communicat$4 network) same (optimal optimiz$6) with (power energy electric) with (plant subsystem substation system station) and (plurality number multiple several) near3 (subsystem substation system station) near3 (power electric energy) and (@ad<"20040311" @rlad<"20040311")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 14:50
L36	5	"705"/$ and (dispatch$4 generat$4 control$4) near3 (power electric energy) near3 (subsystem substation plant system station) same (communicat$4 network) same (optimal optimiz$6) with (power energy electric) with (plant subsystem substation system station) and (plurality number multiple several) near3 (subsystem substation system station) near3 (power electric energy) and (@ad<"20040311" @rlad<"20040311")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 14:50
L37	3	"361"/$ and (dispatch$4 generat$4 control$4) near3 (power electric energy) near3 (subsystem substation plant system station) same (communicat$4 network) same (optimal optimiz$6) with (power energy electric) with (plant subsystem substation system station) and (plurality number multiple several) near3 (subsystem substation system station) near3 (power electric energy) and (@ad<"20040311" @rlad<"20040311")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 15:11

L38	2	"323"/$ and (dispatch$4 generat$4 control$4) near3 (power electric energy) near3 (subsystem substation plant system station) same (communicat$4 network) same (optimal optimiz$6) with (power energy electric) with (plant subsystem substation system station) and (plurality number multiple several) near3 (subsystem substation system station) near3 (power electric energy) and (@ad<"20040311" @rlad<"20040311")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 15:11
L39	8	"307"/$ and (dispatch$4 generat$4 control$4) near3 (power electric energy) near3 (subsystem substation plant system station) same (communicat$4 network) same (optimal optimiz$6) with (power energy electric) with (plant subsystem substation system station) and (plurality number multiple several) near3 (subsystem substation system station) near3 (power electric energy) and (@ad<"20040311" @rlad<"20040311")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 15:11
L40	2	"290"/$ and (dispatch$4 generat$4 control$4) near3 (power electric energy) near3 (subsystem substation plant system station) same (communicat$4 network) same (optimal optimiz$6) with (power energy electric) with (plant subsystem substation system station) and (plurality number multiple several) near3 (subsystem substation system station) near3 (power electric energy) and (@ad<"20040311" @rlad<"20040311")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/31 15:11

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